POTENTIAL HAZARDOUS WASTE SITE FINAL STRATEGY DETERMINATION						REGION SITE NUMBER		
						IL 00001	0150	
File this form in the regional Hazardous Was System; Hazardous Waste Enforcement Task						n Agency; Sit	e Trackir	
	I. SITE IDENT							
JOSEPH APROVI SCRAP METI	AL	B. STREET PO BX	305	on Et	£ 45 £	52, nedr I	-57	
C. CITY KANKA KSE		D. STATE	115			60901		
	II. FINAL DETE	RMINATION						
indicate the recommended action(s) and agen	cy(ies) that should be	involved by m	arking 'X'	in the app	ropriate	boxes.		
RECOMMENDATION				ACTION AGENCY MARK'X' EPA STATE LOCAL PRIVAT				
A. NO ACTION NEEDED			X	X				
B. REMEDIAL ACTION NEEDED, BUT NO RESO (II yes, complete Section III.)	URCES AVAILABLE							
C. REMEDIAL ACTION (II yes, complete Section	(V.)							
D. ENFORCEMENT ACTION (If yee, epecify in Post managed by the EPA or the State and what type	art E whether the case we of enforcement action is	ill be primarily anticipated.)						
F. IF A CASE DEVELOPMENT PLAN HAS BEEN THE DATE PREPARED (mo., day, & yr.)	PREPARED, SPECIFY		ORCEMENT ED (mo., day		S BEEN	FILED, SPEC	FY THE	
I. PREPARERINFORMATION								
1. NAME 2. TELEPHON (32) 586				0. 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6				
III. REMEDIAL ACTIO	NS TO BE TAKEN WH	IEN RESOUR	CES BECO	ME AVAI	LABLE			
List all remedial actions, such as excavation for a list of Key Words for each of the actions remedy.								
A. REMEDIAL ACTION	B. ESTIMATI	ED COST	C. REMARKS					
	\$							
	\$ \$							
	\$			-	_			
	s			EPA Regio	on 5 Reco	ords Ctr.		

\$

\$

D. TOTAL ESTIMATED COST

291375

		IV	. REMEDIAL ACT	/IONS	
	restrict access, p	On Site and provide alte	d Off-Site): List all	Il emergency actions take	en or planned to bring the site under for a list of Key Words for each of
1. ACTION	2. ACTION START DATE	3. ACTION END DATE (mo,day,&yr)	ACTION AGENCY (EPA, State,	5. COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
				\$	
				\$	
		1		s	
				s	
		 		s	
		 -		\$	
B. LONG TERM STRATEGY wells, etc. See instruction	(On Site and Officens for a list of 1	f-Site): Lis Key Words I	st all long term sol for each of the act	lutions, e.g., excavation ions to be used in the s	n, removal, ground water monitoring paces below.
1. ACTION	2. ACTION START DATE (mo, day, & yr)	3. ACTION END DATE (mo, day, &yr)	4. ACTION AGENCY (EPA, State) Private Party)	s. cost	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
				s	
				s	
				\$	
			 	s	
				s	
				s	
C. MANHOURS AND COST B	BY ACTION AGE	NCY			
3. ACTION AGENCY				2. TOTAL MAN- HOURS FOR REMEDIAL ACTIVITIES	3. TOTAL COST FOR REMEDIAL ACTIVITIES
S. EPA					\$
b. STATE					s
c. PRIVATE PARTIES					s
d. OTHER (apecify):					

EPA Form T2070-5 (10-79) REVERSE